SEYMOUR, Edward Adolphus, Duke of Somerset (1775 - 1855)

Park Lane. 26th Dec. 1830.

My Dear Sir

The Copy of your new edition re-
ceived my best thanks, which I beg you to ac-
cept. I am very glad to find that the
work has been so much approved by the
Chemists. I am much pleased with the
Introduction, and also with the mode of reference
which pervades the whole. The letter is very
similar to that to which I had been accustomed
in mathematical works.

I am My Dear Sir
your obliged and faithful Sert.
To Mr. Faraday Somerset.

S O M E R S E T, Edward Adolphus Seymour, DUKE of - English Politician and scientist

B. February 24, 1775. Monckton Farley (Wiltshire)
D. August 15, 1855. Somerset House London, Park Lane

Eleventh Duke of Somerset. From an early age he devoted himself to sciences and especially to mathematics. He is the author of: "The Elementary Properties of the Ellipse deduced from the properties of the circle"
"Alternate Circles and their Connection with the Ellipse".
Fellow of the Royal Society of London and of numerous other Royal Scientific Institutions.

A.L.S. 1 p. 4to, Park Lane (Somerset House London) December 26, 1850 addressed to FARADAY, thanking for the new edition of a book on chemistry. He is very pleased with the Introduction and especially with the mode of references, similar to that he has been accustomed to in mathematical works.
(Referring, obviously, to the 2nd Edition (1850) of Faraday's book "Chemical Manipulations, being Instructions to Student's in Chemistry". The 1st Edition appeared in 1827)

WEINER